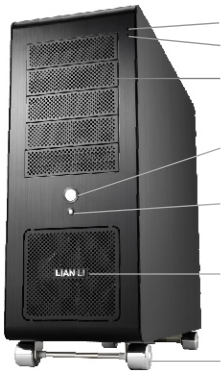
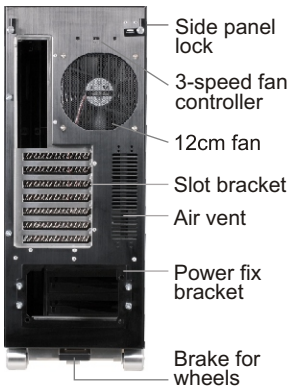
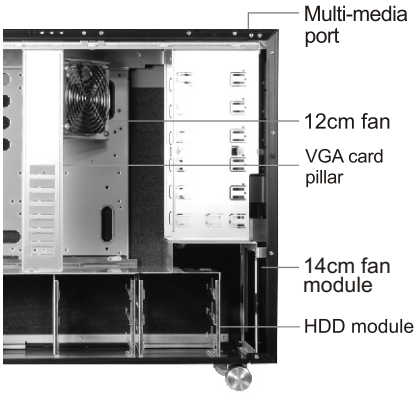
Aluminum PC Case Installation Guide

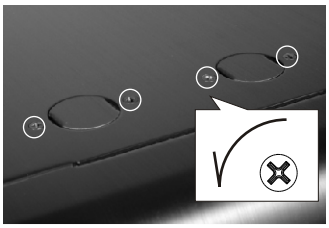
Case components:





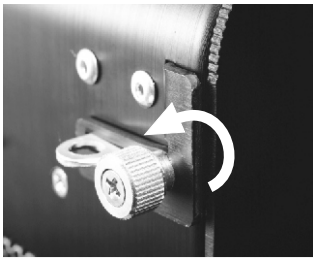


Support liquid cooling system

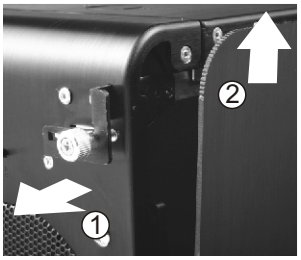


Loosen the screws to remove dust-free cover for water tube openings.

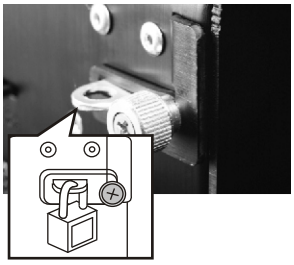
Side panels installation



Loose the screw and pull the latch to release the side panel.

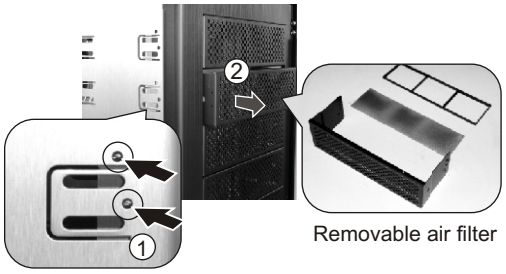


Remove the side panel.



Adding a lock to secure the hardware.

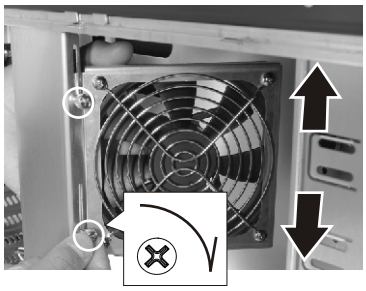
Remove mounting bracket



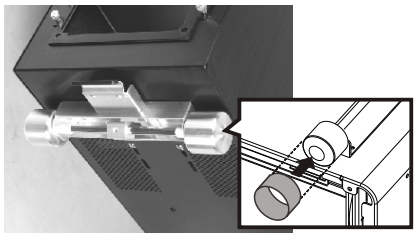
Removable air filter

Push to release

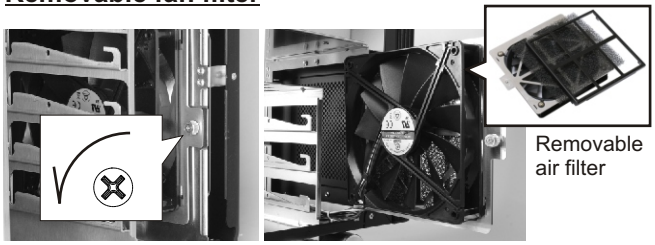
Chip set cooler installation



Rubber protector for aluminum wheels

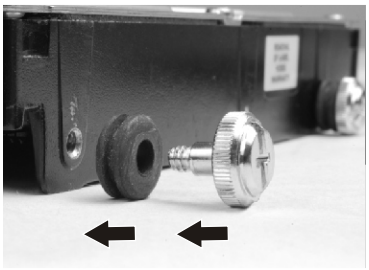


Removable fan filter

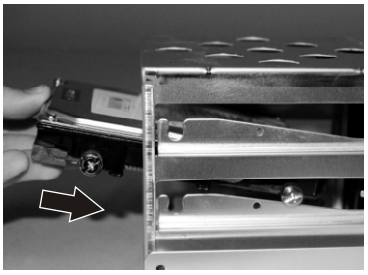


Loosing the two thumb screws on the fan module to release.

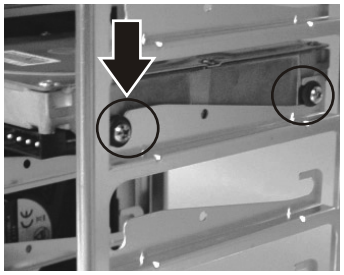
Hard disk installation



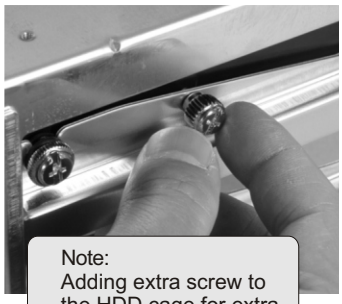
1. Fasten the HDD screws with anti-vibration rubber rings to the HDD.



2. Slide the HDD into the HDD cage with the anti-vibration kit.



Press down the HDD into the slots to secure.



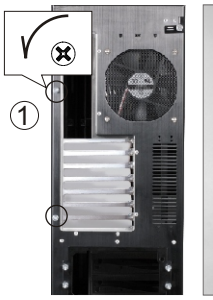
Note:
Adding extra screw to the HDD cage for extra security.

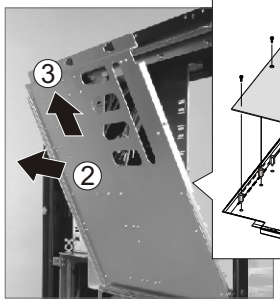
Hardware list

Buzzer(1)	Screw(56) to fix drive & motherboard	Thumb screw(26) & rubber ring(26) for fix HDD	Chip set cooler(1)+ themb screw(2) to mount on PCI card holder
Extension cable 12V(1) for power supply to M/B	Stand off bolt(16) for motherboard		
Power supply holder kit(2)	Mounting bracket (1) for SSI CEB/EEB	Nut(3) for stand off	Rubber protectors(4) for wheels
PCI card holder-S(3)	Screw driver(1) for stand off bolt	Thumb screw(1) spare part	
PCI card holder-L(4)	Thumb screw(6) for HDD extra fixing	Cable tie(3)	
Thumb screw(7) for PCI card holder	Screw (6) to fix power supply	Clamp(2) for cable management	

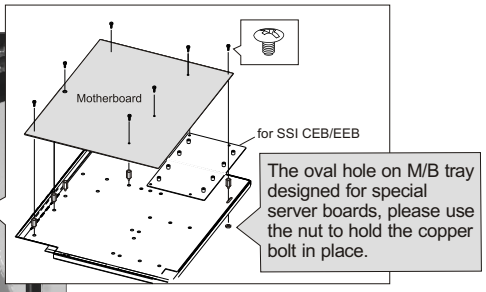
* Extra quantities are spare parts.

Motherboard installation



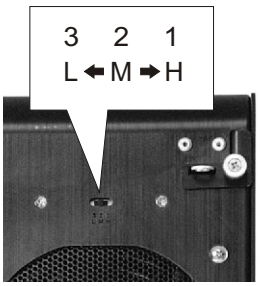


Loosing two thumb screws to release the M/B tray.


Motherboard
for SSI CEB/EEB
The oval hole on M/B tray designed for special server boards, please use the nut to hold the copper bolt in place.

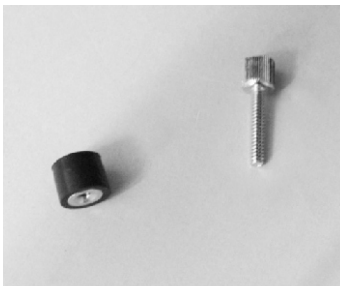
Secure the stand off bolts on the M/B tray which match with the M/B fix points, place the M/B on the copper bolt, fasten the screws to secure.

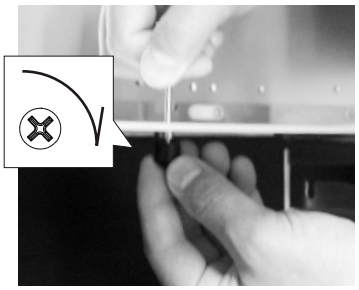
3-speed fan adjustable device

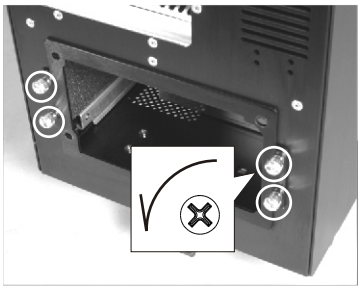


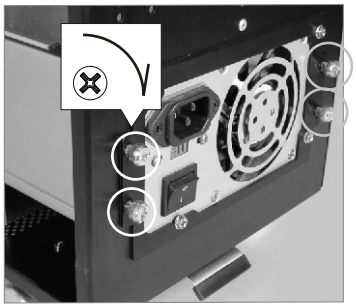
Release brake

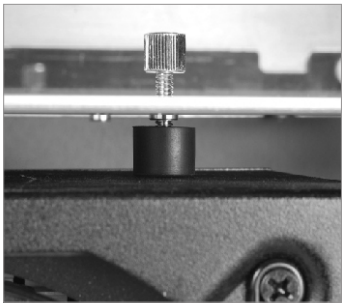
PSU tray installation



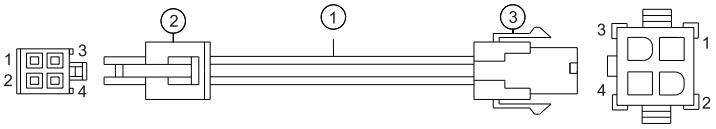




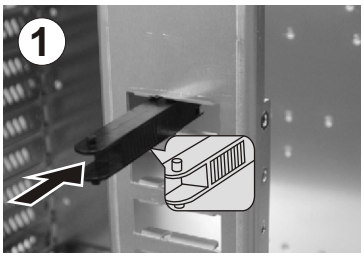


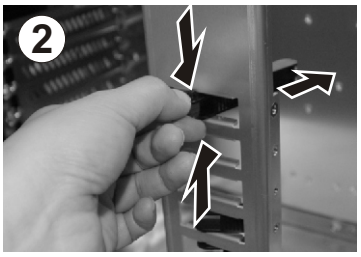


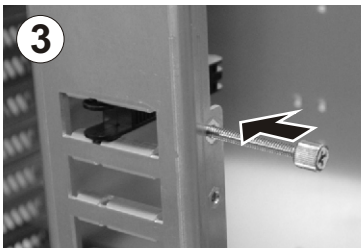
Extension cable for 12V PSU to M/B

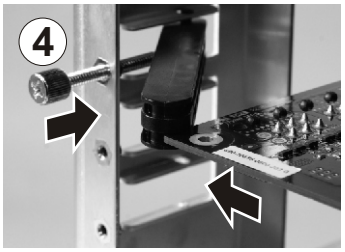


VGA Card Pillar Installation Guide









I/O Port installation